

## IN THE CLAIMS

Please amend the claims as follows:

Claims 1-17 (Canceled).

Claim 18 (New): A device for processing fodder comprising:

a casing provided with an inlet section and an outlet section for the fodder;

a rotor connected to the casing, so as to be driven in rotation about a longitudinal axis to transport the fodder toward the outlet section;

a first guide element partially surrounding the rotor so as to define a passage channel for the fodder; and

a second guide element disposed so as to guide flow of fodder leaving the passage channel, the second guide element configured to be disposed in at least two configurations relative to the rotor;

a first control member configured to move the first guide element into at least two positions relative to the rotor and to hold the first guide element in the at least two positions;

a link provided between the first guide element and the second guide element, so that a change of position of the first guide element modifies, in its first configuration, the position of the second guide element; and

a second control member configured to dispose the second guide element according to the at least two configurations.

Claim 19 (New): A device for processing fodder as claimed in claim 18, wherein the first guide element is connected pivotingly to the casing by an articulation with an axis

situated in the rear portion of the guide element, wherein the axis is substantially parallel to the axis of rotation of the rotor and is disposed at the rear of the axis of rotation.

Claim 20 (New): A device for processing fodder as claimed in claim 19, further comprising a comb articulated on an axis integral with the first guide element, the comb configured to engage at least partially in the passage channel.

Claim 21 (New): A device for processing fodder as claimed in claim 19, wherein the second guide element is connected pivotingly to the casing by an articulation with an axis parallel to the axis of rotation of the rotor.

Claim 22 (New): A device for processing fodder as claimed in claim 19, wherein the second guide element is connected pivotingly to the first guide element by an articulation with a shaft parallel to the axis of rotation of the rotor.

Claim 23 (New): A device for processing fodder as claimed in claim 21, wherein the articulation is situated in a rear portion of the second guide element.

Claim 24 (New): A device for processing fodder as claimed in claim 22, wherein the articulation is situated in a rear portion of the second guide element.

Claim 25 (New): A device for processing fodder as claimed in claim 21, wherein the axis of the articulation connecting the second guide element to the casing is coincident with the axis of the articulation connecting the first guide element to the casing.

Claim 26 (New): A device for processing fodder as claimed in claim 22, wherein the axis of the articulation connecting the second guide element to the first guide element is coincident with the axis of the articulation connecting the first guide element to the casing.

Claim 27 (New): A device for processing fodder as claimed in claim 18, wherein the link is made by abutting and holding the second guide element against the first guide element.

Claim 28 (New): A device for processing fodder as claimed in claim 27, wherein the second guide element comprises a nose configured to press against a support made on the first guide element.

Claim 29 (New): A device for processing fodder as claimed in claim 28, wherein the nose is held against the support by an elastically deformable element.

Claim 30 (New): A device for processing fodder as claimed in claim 28, wherein the nose is disposed in a front portion of the second guide element.

Claim 31 (New): A device for processing fodder as claimed in claim 28, wherein the support is situated in front of an articulation connecting the first guide element to the casing.

Claim 32 (New): A device for processing fodder as claimed in claim 31, wherein the support is offset relative to an active surface of the first guide element, so as to come out of the passage channel.

Claim 33 (New): A device for processing fodder as claimed in claim 24, wherein the elastically deformable element is connected to the casing and to a lever of the second control member.

Claim 34 (New): An agricultural machine, comprising a device for processing fodder as claimed in claim 18.

Claim 35 (New): An agricultural machine as claimed in claim 34, which is an agricultural mower further comprising a cutting device disposed in front of the device for processing fodder.